

Official



- (c) storing digital image data corresponding to the captured image in the memory;
- (d) selecting a plurality of receiver units that are to receive the stored digital image data;
- (e) using the transceiver to transmit the stored digital image data and a header identifying each of the selected receiver units; and
- (f) receiving the transmitted digital image data and the header, and providing the transmitted digital image data to each of the selected receiver units, wherein the digital image data is transmitted once from the handheld digital camera, and is simultaneously provided to at least two different receiver units.

[Please amend claim 11 as set forth below:]

211. (Once Amended) The method as claimed in claim 11<sup>10</sup> wherein the handheld digital camera includes a display screen to display the captured image.

[Please amend claim 12 as set forth below:]

312. (Once Amended) The method as claimed in claim 11<sup>2</sup> wherein the display screen also displays the plurality of selected receiver units.

[Please amend claim 13 as set forth below:]

413. (Once Amended) The method as claimed in claim 11<sup>10</sup> wherein the stored digital image data is JPEG compressed.

[Please amend claim 14 as set forth below:]

514. (Once Amended) The method as claimed in claim 11<sup>1</sup> wherein the header includes an address for each of the selected receiver units.

[Please amend claim 15 as set forth below:]

615. (Once Amended) The method as claimed in claim 11<sup>1</sup> wherein the transceiver is a cellular telephone transceiver.

[Please amend claim 16 as set forth below:]

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716. (Once Amended) The method as claimed in claim 15<sup>6</sup>  
wherein the transmitted digital image data and the header is received by a cellular  
telephone receiver which provides the transmitted digital image data to the  
plurality of selected receiver units.

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